

## WEST Search History





DATE: Monday, December 11, 2006

<u>Hide?</u>	<u>Set Name</u>	<u>Query</u>	<u>Hit Count</u>
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*DB=PGPB,USPT,EPAB; PLUR=YES; OP=ADJ*

<input type="checkbox"/>	L25	L24 and (label\$ or radiolabel\$)	5
<input type="checkbox"/>	L24	L19 not @ay>1996	20
<input type="checkbox"/>	L23	L19 not ay>1996	0
<input type="checkbox"/>	L22	l19 and (DTPA or DOTA)	0
<input type="checkbox"/>	L21	L20 and l19	0
<input type="checkbox"/>	L20	reubi.in.	26
<input type="checkbox"/>	L19	L18 and l1	47
<input type="checkbox"/>	L18	L17 or l16	10340
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<input type="checkbox"/>	L16	(530/300,324,328)![CCLS]	9348
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<input type="checkbox"/>	L14	L13 and (DTPA or DOTA)	106
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<input type="checkbox"/>	L6	L5 and (DTPA or DOTA)	22
<input type="checkbox"/>	L5	L4 and L3	395
<input type="checkbox"/>	L4	octapeptide	3405
<input type="checkbox"/>	L3	cholecystokinin	3773
<input type="checkbox"/>	L2	L1 and (DTPA or DOTA)	12
<input type="checkbox"/>	L1	CCK8 or CCK-8 or (CCK 8)	546

END OF SEARCH HISTORY

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\* \* \* \* \* STN Columbus \* \* \* \* \*

FILE 'HOME' ENTERED AT 12:23:33 ON 11 DEC 2006

=>

=> file reg

COST IN U.S. DOLLARS

SINCE FILE

TOTAL

ENTRY

SESSION

FULL ESTIMATED COST

0.21

0.21

FILE 'REGISTRY' ENTERED AT 12:23:44 ON 11 DEC 2006

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STRUCTURE FILE UPDATES: 10 DEC 2006 HIGHEST RN 915124-84-4

DICTIONARY FILE UPDATES: 10 DEC 2006 HIGHEST RN 915124-84-4

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TSCA INFORMATION NOW CURRENT THROUGH June 30, 2006

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REGISTRY includes numerically searchable data for experimental and predicted properties as well as tags indicating availability of experimental property data in the original document. For information on property searching in REGISTRY, refer to:

<http://www.cas.org/ONLINE/UG/regprops.html>

=> E "SNF 8702"/CN 25

E1 1 SNF 4794-9/CN

E2 1 SNF 5/CN

E3 1 --> SNF 8702/CN

E4 1 SNF 8814/CN

E5 1 SNF 8906/CN

E6 1 SNF 9007/CN

E7 1 SNF FAMILY HELICASE (BACTEROIDES FRAGILIS STRAIN ATCC25285)/CN

E8 1 SNF HELICASE (STREPTOCOCCUS MUTANS STRAIN UA159 GENE

SMU.1733C)/CN

E9 1 SNF HELICASE (STREPTOCOCCUS PYOGENES STRAIN MGAS315 GENE SNF)/CN

E10 1 SNF HELICASE (STREPTOCOCCUS PYOGENES STRAIN MGAS8232 GENE SNF)/CN

E11 1 SNF HELICASE (STREPTOCOCCUS PYOGENES STRAIN SF370 GENE SNF)/CN

E12 1 SNF HELICASE (STREPTOCOCCUS PYOGENES STRAIN SSI-1 GENE

SPS1609)/CN

E13 1 SNF SUPER/CN

E14 1 SNF-7-LIKE PROTEIN (LEISHMANIA MAJOR STRAIN FRIEDLIN)/CN

E15 1 SNF-AN 905BPM/CN

E16 1 SNF-DP/EP 2037B/CN

E17 1 SNF-LIKE HELICASE (BACILLUS CEREUS STRAIN ATCC-109870/CN

E18 1 SNF-LIKE KINASE RELATED PROTEIN (HUMAN)/CN

E19 1 SNF-PROV PROTEIN (XENOPUS LAEVIS CLONE MGC:52976

IMAGE:4930667)/CN

E20 1 SNF-RELATED KINASE (GUILLARDIA THETA GENE KIN(SNF1))/CN

E21 1 SNF-RELATED KINASE (HUMAN GENE SNRK)/CN

E22 1 SNF-RELATED KINASE (MOUSE STRAIN FVB/N CLONE MGC:28970  
 IMAGE:4482701)/CN  
 E23 1 SNF1 FAMILY PROTEIN KINASE (CRYPTOCOCCUS NEOFORMANS NEOFORMANS  
 STRAIN JEC21)/CN  
 E24 1 SNF1 LIKE PROTEIN KINASE (ARABIDOPSIS THALIANA CLONE BAC TAMU8P4  
 GENE DL3330C)/CN  
 E25 1 SNF1 PROTEIN KINASE/CN

=> S E3

L1 1 "SNF 8702"/CN

=> DIS L1 1 SQIDE

THE ESTIMATED COST FOR THIS REQUEST IS 6.36 U.S. DOLLARS

DO YOU WANT TO CONTINUE WITH THIS REQUEST? (Y)/N:Y

L1 ANSWER 1 OF 1 REGISTRY COPYRIGHT 2006 ACS on STN

RN 129228-52-0 REGISTRY

CN L-Phenylalaninamide, L- $\alpha$ -aspartyl-L-tyrosyl-N-methyl-L-norleucylglycyl-L-tryptophyl-N-methyl-L-norleucyl-L- $\alpha$ -aspartyl-(9CI) (CA INDEX NAME)

OTHER NAMES:

CN SNF 8702

FS PROTEIN SEQUENCE; STEREOSEARCH

SQL 8

NTE modified

type	location	description
terminal mod.	Phe-8	C-terminal amide
uncommon	Nle-3	-
uncommon	Nle-6	-
modification	Nle-3	methyl<Me>
modification	Nle-6	methyl<Me>

SEQ 1 DYXGWXDF

\*\*RELATED SEQUENCES AVAILABLE WITH SEQLINK\*\*

MF C53 H70 N10 O13

SR CA

LC STN Files: BIOSIS, BIOTECHNO, CA, CAPLUS, EMBASE, MEDLINE, USPATFULL

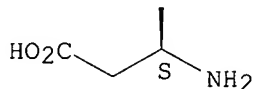
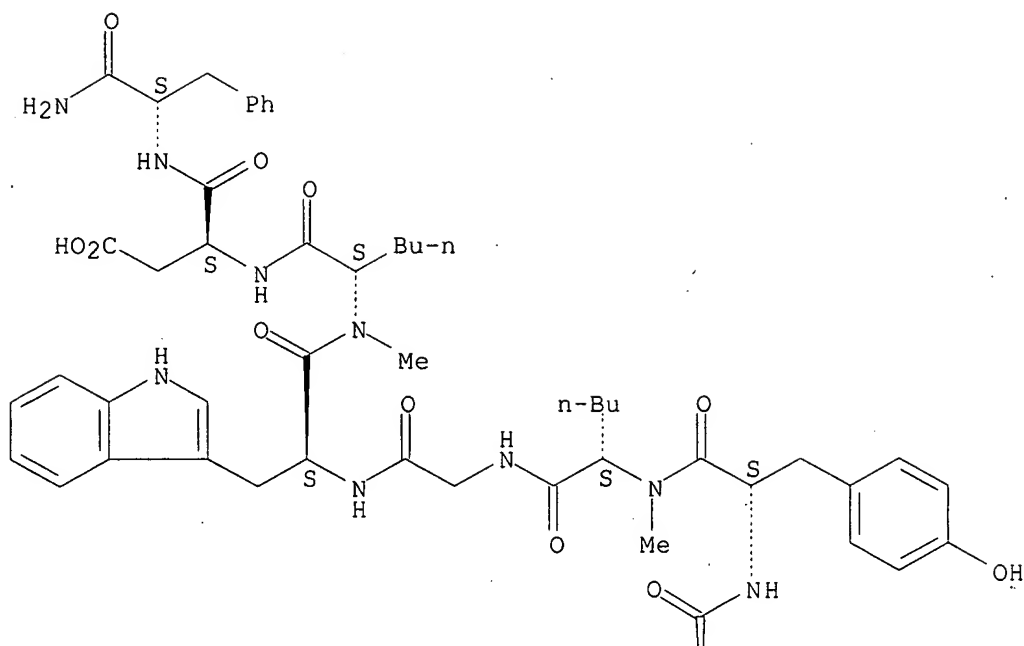
DT.CA Caplus document type: Journal; Patent

RL.P Roles from patents: BIOL (Biological study); PREP (Preparation); USES (Uses)

RL.NP Roles from non-patents: ANST (Analytical study); BIOL (Biological study); PROC (Process); PRP (Properties); RACT (Reactant or reagent); USES (Uses)

RLD.NP Roles for non-specific derivatives from non-patents: BIOL (Biological study); PROC (Process); PRP (Properties)

Absolute stereochemistry.



\*\*PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT\*\*

10 REFERENCES IN FILE CA (1907 TO DATE)  
 1 REFERENCES TO NON-SPECIFIC DERIVATIVES IN FILE CA  
 10 REFERENCES IN FILE CAPLUS (1907 TO DATE)

=> DIS L1 1 SQIDE

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DO YOU WANT TO CONTINUE WITH THIS REQUEST? (Y)/N:N

REQUEST CANCELED

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COST IN U.S. DOLLARS

SINCE FILE

ENTRY

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FULL ESTIMATED COST

12.00

12.21

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FILE COVERS 1907 - 11 Dec 2006 VOL 145 ISS 25  
FILE LAST UPDATED: 10 Dec 2006 (20061210/ED)

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=> s 11/dgn

10 L1  
71207 DGN/RL  
L2 0 L1/DGN  
(L1 (L) DGN/RL)

=> s 11/thu

10 L1  
837513 THU/RL  
L3 1 L1/THU  
(L1 (L) THU/RL)

=> d

L3 ANSWER 1 OF 1 CAPLUS COPYRIGHT 2006 ACS on STN  
AN 1997:366668 CAPLUS  
DN 127:51006  
TI Preparation of receptor selective cholecystokinin-8 analogs  
IN Fang, Sunan; Hruby, Victor  
PA Arizona Technology Development Corporation, USA  
SO U.S., 5 pp., Cont. of U. S. Ser. No. 914,014, abandoned.  
CODEN: USXXAM  
DT Patent  
LA English  
FAN.CNT 1

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	US 5631230	A	19970520	US 1994-280136	19940725
PRAI	US 1989-410403	B1	19890921		
	US 1992-914014	B1	19920715		
OS	MARPAT 127:51006				

=> d ibib abs

L3 ANSWER 1 OF 1 CAPLUS COPYRIGHT 2006 ACS on STN  
ACCESSION NUMBER: 1997:366668 CAPLUS  
DOCUMENT NUMBER: 127:51006  
TITLE: Preparation of receptor selective cholecystokinin-8 analogs  
INVENTOR(S): Fang, Sunan; Hruby, Victor  
PATENT ASSIGNEE(S): Arizona Technology Development Corporation, USA  
SOURCE: U.S., 5 pp., Cont. of U. S. Ser. No. 914,014, abandoned.  
CODEN: USXXAM  
DOCUMENT TYPE: Patent  
LANGUAGE: English  
FAMILY ACC. NUM. COUNT: 1  
PATENT INFORMATION:

PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
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COST IN U.S. DOLLARS

SINCE FILE

TOTAL

FULL ESTIMATED COST

ENTRY

SESSION

12.71

24.92

DISCOUNT AMOUNTS (FOR QUALIFYING ACCOUNTS)

SINCE FILE

TOTAL

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ENTRY

SESSION

-0.75

-0.75

STN INTERNATIONAL LOGOFF AT 12:27:14 ON 11 DEC 2006

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\* \* \* \* \* STN Columbus \* \* \* \* \*

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 CN L-Phenylalaninamide, L- $\alpha$ -aspartyl-L-tyrosyl-N-methyl-L-  
 norleucylglycyl-L-tryptophyl-N-methyl-L-norleucyl-L- $\alpha$ -aspartyl-  
 (9CI) (CA INDEX NAME)

OTHER NAMES:

CN SNF 8702  
 FS PROTEIN SEQUENCE; STEREOSEARCH  
 SQL 8  
 NTE modified

type	location	description
terminal mod.	Phe-8 -	C-terminal amide
uncommon	Nle-3 -	-
uncommon	Nle-6 -	-
modification	Nle-3 -	methyl<Me>
modification	Nle-6 -	methyl<Me>

SEQ 1 DYXGWXDF

\*\*RELATED SEQUENCES AVAILABLE WITH SEQLINK\*\*

MF C53 H70 N10 O13

SR CA

LC STN Files: BIOSIS, BIOTECHNO, CA, CAPLUS, EMBASE, MEDLINE, USPATFULL

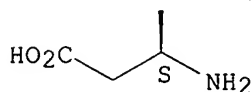
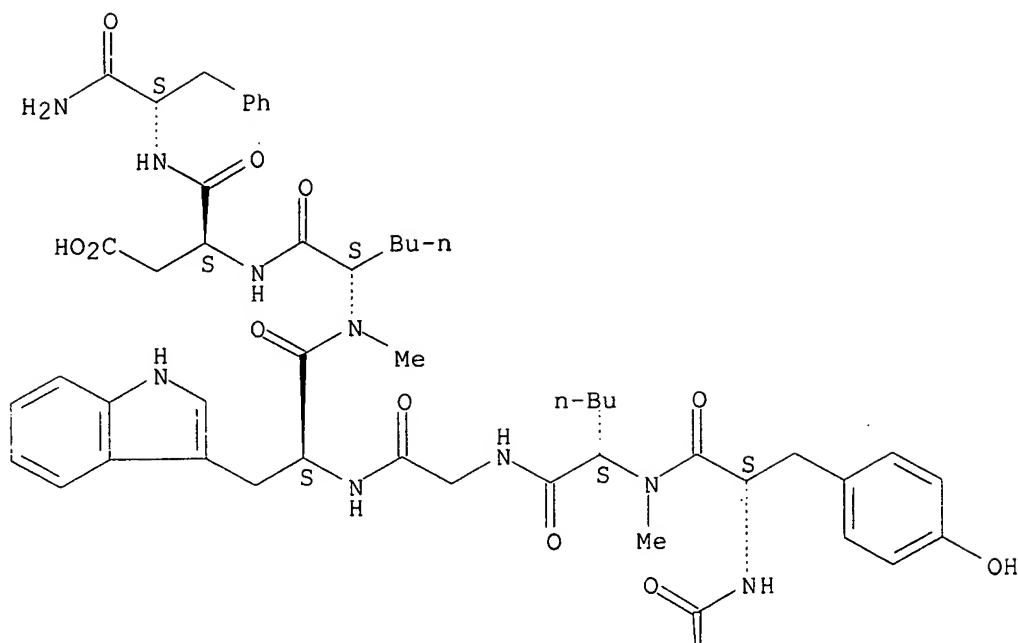
DT.CA Cplus document type: Journal; Patent

RL.P Roles from patents: BIOL (Biological study); PREP (Preparation); USES  
 (Uses)

RL.NP Roles from non-patents: ANST (Analytical study); BIOL (Biological  
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 REQUEST CANCELED

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SINCE FILE	TOTAL
ENTRY	SESSION
12.00	12.21

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=> s 11/dgn

10 L1  
71207 DGN/RL  
L2 0 L1/DGN  
(L1 (L) DGN/RL)

=> s 11/thu

10 L1  
837513 THU/RL  
L3 1 L1/THU  
(L1 (L) THU/RL)

=> d

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